5.1

BLM UNCOMPANGRE FIELD OFFICE RMP PLANNING FACT SHEET Managing Special Status Plant & Wildlife Species

Barbara Sharrow, UFO Field Manager 2465 S. Townsend Ave, Montrose, CO 81401 Office hours are 8:00 am to 4:30 pm Phone: (970) 240-5300 | TDD (970) 240-5366 FAX (970) 240-5367

The BLM Uncompandere Field Office (UFO) is revising the Resource Management Plan (RMP) for the Uncompandere planning area. The Uncompandere RMP will provide detailed information about the current state of resources on public lands within the planning area, and set forth a plan of action for managing those resources for the next twenty or so years under the BLM's dual mandate of multiple use and sustained yield.

Special status species are those plants or animals that have been officially listed, proposed for listing, or are candidates for listing as threatened or endangered under provisions of the Endangered Species Act (ESA), as well as those listed by a state in a category implying potential endangerment or extinction, and those designated by a BLM State Director as sensitive.

PRIMARY CAUSES OF SPECIES DECLINE

Habitat loss, competition, predation, disease, and other factors are the primary causes of species decline and imperilment. Habitat loss and modification due to human activities are the greatest threats to ecosystems, particularly for species that are adapted to specific ecological niches. BLM land management practices are intended to sustain and promote species that are legally protected and sustain species not yet protected. Data on

numerous special status species is tracked by the Colorado Division of Wildlife, Colorado Natural Heritage Program, and other partners. The BLM regularly assists with these studies.

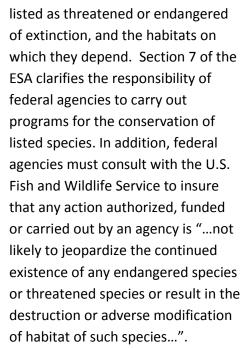


A Focus on Habitat

While our partners' chief interest is population status and trends, the BLM focuses its efforts on habitat maintenance and enhancement. The quantity and quality of preferred and suitable habitat, as well as the ability to support prey species are evaluated. The BLM also tracks conditions and restricts certain activities in critical breeding, foraging, and wintering areas and migration corridors.

PROTECTING FEDERALLY LISTED SPECIES

The ESA mandates the protection of species



The UFO analyzes the effects of proposed actions on threatened, endangered and candidate species and designated critical habitat for these species. Twelve federally protected plant and animal species potentially occur in the planning area, including two candidate species, the Gunnison prairie dog and the yellow-billed cuckoo. Federally designated critical habitat for three of these species also occurs in the planning area.



5.1—Special Status Plant & Wildlife Species

A SHARED GOAL WITH THE USFWS

Federally listed threatened and endangered species and designated critical habitat are managed by the U.S. Fish and Wildlife Service (USFWS) in cooperation with other federal agencies, with the ultimate goal of species recovery and viability. The BLM cooperates with the USFWS to identify and manage habitat for listed species that have not had critical habitat identified and designated. Consultation is required on any action proposed by the BLM or other federal agency that "may affect" a listed species or critical habitat.



BLM SENSITIVE AND **C**ANDIDATE SPECIES

Candidate species are managed to maintain viable populations in order to avoid listing. Colorado State and BLM sensitive species are treated similarly. The BLM, USFWS, and the State of Colorado have developed formal and informal agreements to provide guidance on species management.



OTHER NON-LISTED, NON-STATUS SPECIES (E.G., BIG GAME, MIGRATORY BIRDS, GAME FISH, ETC.)

While the BLM is responsible for managing fish and wildlife habitats in a condition that will sustain desired levels of a species, the Colorado Division of Wildlife (CDOW) is directly responsible for managing wildlife population levels. Population data on game animals is tracked by the CDOW, and increasingly for key non-game species.

COOPERATION BETWEEN STATE AND FEDERAL AGENCIES

The BLM assists the CDOW with collection of this information for certain species. While the CDOW is interested primarily in population dynamics and demographics, the BLM's principle responsibility is habitat condition and quality based on plant community attributes, as well as a site's capacity to sustain native wildlife species. Within this framework, the BLM focuses on key animal species and their habitats.

The BLM wants your input...

- Does the UFO need more protected areas (such as ACECs) within the planning area? For what species and where?
- Where and how far should buffers be placed in order to protect special status species?



UFO Planning Webpage: www.UFORMP.com

Mail comments to:

Bruce Krickbaum, RMP Project Manager 2465 S. Townsend Ave Montrose, CO 81401

Email comments to: UFORMP@blm.gov